WEST Search History

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DATE: Tuesday, October 26, 2010

Hide?	Set Name	Query	Hit Count
		Prior Art	
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L1	granule$ same particle$ same glucomannan	10
☐	L2	transdermal same reservoir same barrier same (indium or tin or aluminium or silicon)	87
☐	L3	transdermal same reservoir same barrier same (indium or tin or aluminium or silicon) same size	0
☐	L4	transdermal same reservoir same barrier same (indium or tin or aluminium or silicon) same nm	0
☐	L5	transdermal same reservoir same barrier same (indium or tin or aluminium or silicon) same 100	1
☐	L6	L5 and @py<=2003	0
☐	L7	L5 and @py<=2004	0
☐	L8	(transdermal drug delivery)	4882
☐	L9	(transdermal drug delivery) same reservoir same barrier	110
☐	L10	L9 and @py<=2003	42

END OF SEARCH HISTORY